

REMOTELY CONTROLLABLE SYSTEM FOR POSITIONING AN  
OBSERVATION/INTERVENTION DEVICE ON A PATIENT

Abstract

A remotely controllable system for positioning on a patient an observation and/or intervention device, including a frame to which the device is bound with a number of degrees of freedom; flexible connection means, each of which is arranged between the frame and a point attached to the patient's support or to the patient himself; remotely controlled means for modifying the length/tension of the binding means; and means for remotely observing the device behavior.